

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

JÖRG SCHOTTEK ET AL

SERIAL NO.: (To be assigned) : ART UNIT:

FILED: -HEREWITH-

: ATTORNEY DOCKET: 0732/990022
(BASELL-4)

TITLE: "CHEMICAL COMPOUND, ITS
PREPARATION AND ITS USE : EXAMINER:
IN A CATALYST SYSTEM FOR PREPARING
POLYOLEFINS"

INTERNATIONAL APPLICATION: PCT/EP00/ 03315

IFD: -April 13, 2000- (04/13/2000)

Commissioner
for Patents
Washington, D.C. 20231

DISCLOSURE STATEMENT
37 C.F.R. 1.56 AND 1.97-1.99

Sir:

Attached to this paper is a PTO Form 1449 listing references (and/or their English-language "patent family members") cited in the International Search Report in the International Application identified above. Copies of the references are enclosed.

It is respectfully requested that the references listed on the enclosed PTO Form 1449 be considered and made of record.

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-Carrie A. McPherson-

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Respectfully submitted,

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AIP/des (9086*178)
Enclosures

Please note that the International Search Report is available in English in WIPO Publication WO 00/64906.

LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. BASELL-4 0732/990022	SERIAL NO.
	APPLICANT: JÖRG SCHOTTEK ET AL	
	FILING DATE:	GROUP:

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,604,171	2/18/97	COLLETTE ET AL	502	120	
	AB	5,908,903	6/01/99	ROSCH (cf EP-A-0,781,783)	526	153	
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AD	0,474,391	3/11/92	EPO (In English)			
	AE	0,510,602	10/28/92	EPO (In English)			
	AF	0,520,732	12/30/92	EPO (In English)			
	AO	0,950,670	10/20/99	EPO (In English)			
	AH	2,246,003	4/02/99	CANADA (cf EP-A-0,906,920)			

OTHER PRIOR ART (Including Author, Title, Date, Periodical Pages, Ed.)

AI	Noth, Heinrich et al, "Alkoxyalanes and alkoxyaluminum borohydrides," <u>Z. ANORG. ALLG. CHEM.</u> 358:44-65, XP-002048656 (1968)
AJ	Xinmin Yang, et al, "'Cation-like' Homogeneous Olefin Polymerization Catalysts Based upon Zirconocene Alkyls and Tris(pentafluorophenyl)borane," <u>J. Am. Chem. Soc.</u> 113:3623-3625 (1991).
AK	Kazuaki Ishihara, et al, "Reductive Cleavage of Chiral Acetals Using New Aluminum Catalyst," <u>SYNLETT</u> (2):127-129, XP-00093003, (1993).
AL	Brintzinger, H-H, et al, "Stereospezifische Olefinpolymerisation mit chiralen Metallocenkatalysatoren," <u>AGNEW. Chem.</u> 107:1255-1283, (1995).
AM	Ito Junichi, "Production of Low-Stereoregular Polypropylene," <u>Pat. Abs. of Japan 1995:No. 10</u> , Abstract of Japanese JP 07 173223 (TOKIYAMA CORP) (07/11/95)
AN	Machida Shuji, "Olefin Polymerization Catalyst and Production of Olefin Using the Same," <u>Pat. Abs. of Japan 1997:No. 11</u> , Abstract of JP 09 194521 (IDEMITSU KOSAN CO LTD) (July 29, 1997).
AO	Sugimura Kenji, "Olefin Polymerization Catalyst and Process for Polymerizing Olefin," <u>Pat. Abs. of Japan 1998:No. 01</u> , Abstract of JP 09 255710 (MITSUI PETROCHEM IND LTD.) (September 30, 1997).
AP	Katayama Hiroaki, "Aluminum Compound, Catalyst for Polymerizing Olefin and Production of Olefin Polymer," <u>Pat Abs. of Japan 1999:No. 03</u> , Abstract of JP 10 316695 (SUMITOMO CHEM CO LTD) (December 02, 1998).
AQ	

EXAMINER	DATE CONSIDERED
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